

(19)



JAPANESE PATENT OFFICE

PATENT ABSTRACTS OF JAPAN

(11) Publication number: 08267733 A

(43) Date of publication of application: 15 . 10 . 96

(51) Int. Cl.

B41J 2/01

B41J 2/205

B41J 2/07

(21) Application number: 07097444

(22) Date of filing: 31 . 03 . 95

(71) Applicant: CITIZEN WATCH CO LTD

(72) Inventor: KISHI KAZUO
ENDO TOSHIHIRO
YASUNAGA MAKOTO

(54) INK JET PRINTER

(57) Abstract:

PURPOSE: To prevent degradation in print quality due to change of recording mode by equalizing print dot densities in the scanning direction in at least two recording modes.

CONSTITUTION: Ink discharge by a head 1 to a record medium is controlled by a head drive control section 5. Movement of a carriage 2 to the record medium is controlled by a carriage drive control section 6. A plurality of nozzles arranged in the head 1 wherein the ink is to be discharged are controlled by an address signal from an address generating section 4. A printing data for printing is stored in a record means such as a RAM 7 through an interface 9. These are controlled by a CPU 3 to which they are respectively connected through a bus 11. A control software to be executed by the CPU 3 is stored in a nonvolatile memory means such as a ROM 8 and it can be used by reading out as needed.

COPYRIGHT: (C)1996,JPO

